CLAIM AMENDMENTS

1. (Currently Amended) A library of viral adenoviral vectors, wherein each member of the library comprises (i) a first heterologous DNA encoding a first gene product, wherein the first heterologous DNA is common to each member of the library of viral adenoviral vectors, and (ii) a second heterologous DNA encoding an second gene product, wherein the second heterologous DNA varies between the members of the library of viral adenoviral vectors.

2. (Cancelled)

- 3. (Original) The library of claim 1, wherein the first heterologous DNA and/or the second heterologous DNA is operably linked to an inducible promoter.
- 4. (Original) The library of claim 1, wherein the first heterologous DNA and the second heterologous DNA are under the control of separate regulatory elements.
- 5. (Original) The library of claim 1, wherein the first heterologous DNA and the second heterologous DNA are under the control of a bi-directional promoter.
- 6. (Original) The library of claim 1, wherein the first gene product is selected from the group consisting of an angiogenic factor, an anti-angiogenic factor, a transcription factor, a growth factor, a cytokine, an apoptotic agent, an anti-apoptotic agent, and a neurotrophic factor.
- 7. (Withdrawn) The library of claim 6, wherein said angiogenic factor is selected from the group consisting of an endothelial mitogen, a factor associated with endothelial cell migration, a factor associated with vessel wall maturation, a factor associated with vessel wall dilation, and a factor associated with extracellular matrix degradation.
- 8. (Withdrawn) The library of claim 1, wherein the first gene product is a kinase or a phosphatase.
- 9. (Original) The library of claim 1, wherein the first gene product is a vascular endothelial growth factor (VEGF).

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- 10. (Withdrawn) The library of claim 1, wherein the first gene product is pigment epithelium-derived factor (PEDF).
- 11. (Withdrawn) The library of claim 1, wherein the first gene product is fused to an antibody tag.
- 12. (Original) The library of claim 1, wherein the second gene product is fused to an activation domain, and the first gene product is fused to a DNA binding domain.

13.-53. (Cancelled)

54. (New) A library of serotype 35 adenoviral vectors, wherein each member of the library comprises (i) a first heterologous DNA encoding a first gene product, wherein the first heterologous DNA is common to each member of the library of adenoviral vectors, and (ii) a second heterologous DNA encoding an second gene product, wherein the second heterologous DNA varies between the members of the library of adenoviral vectors.